

MAR 19 1990

BEFORE THE FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C.Federal Communications Commission
Office of Secretary

In Re)
)
Amendment of Section 73.202(b)) MM Docket _____
Table of Allotments,) RM- _____
FM Broadcast Stations)
Jacksonville and Center, Texas)

To: Chief, Policy and Rules Division

PETITION FOR RULEMAKING

Robert W. Shivery ("Shivery"), by his attorney, hereby petitions for amendment of Section 73.202(b) of the Commission's Rules, Table of FM Allotments, to substitute Channel 272C2 for Channel 272A at Jacksonville, Texas, and to substitute Channel 263A for Channel 262A at Center, Texas.

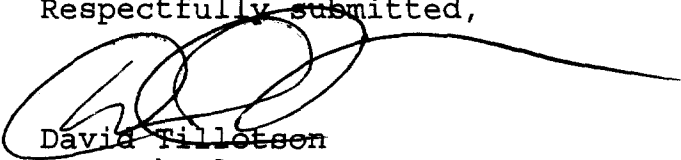
Shivery is the licensee of Station KLJT(FM), Jacksonville, Texas, which currently operates on Channel 272A. As shown in the attached Engineering Statement, Channel 272C2 can be substituted for Channel 272A at Jacksonville, Texas, with a site restriction of 13.4 km to the southeast of that community if the Channel of operation of Station KDET-FM, Center, Texas, is changed from 272A to 263A.¹ As further shown in the Engineering Statement, if KLJT were to operate from the proposed reference point for Channel 272C2, it would place a city grade signal over the entire

¹Channel 263A cannot be substituted for Channel 272A at Center, Texas, using the existing KDET-FM transmitter site as a reference point. However, as reflected in the attached statement from Dudley Waller, the proposed transferee of the licensee of KDET-FM in BTCH-980209EB, Mr. Waller has agreed to change transmitter site of KDET-FM to accommodate the proposed substitution of Channel 272C2 at Jacksonville, Texas.

community of Jacksonville. Finally, the Engineering Statement shows that the relocation of KDET-FM's site necessitated by the proposed change in the station's channel of operation to 263A would result in a net gain in both the area and population served by KDET-FM. In so far as a portion of the area and population currently served by KDET-FM would lose service from the station as a consequence of the contemplated site change, the Engineering Statement shows that the entire loss area receives primary FM service from 17 other stations.

If this Petition is granted, Shivery will file an application for a construction permit to implement the upgrade of Station KLJT's facilities at a new site and will construct the new facilities for the station expeditiously following grant of such application.

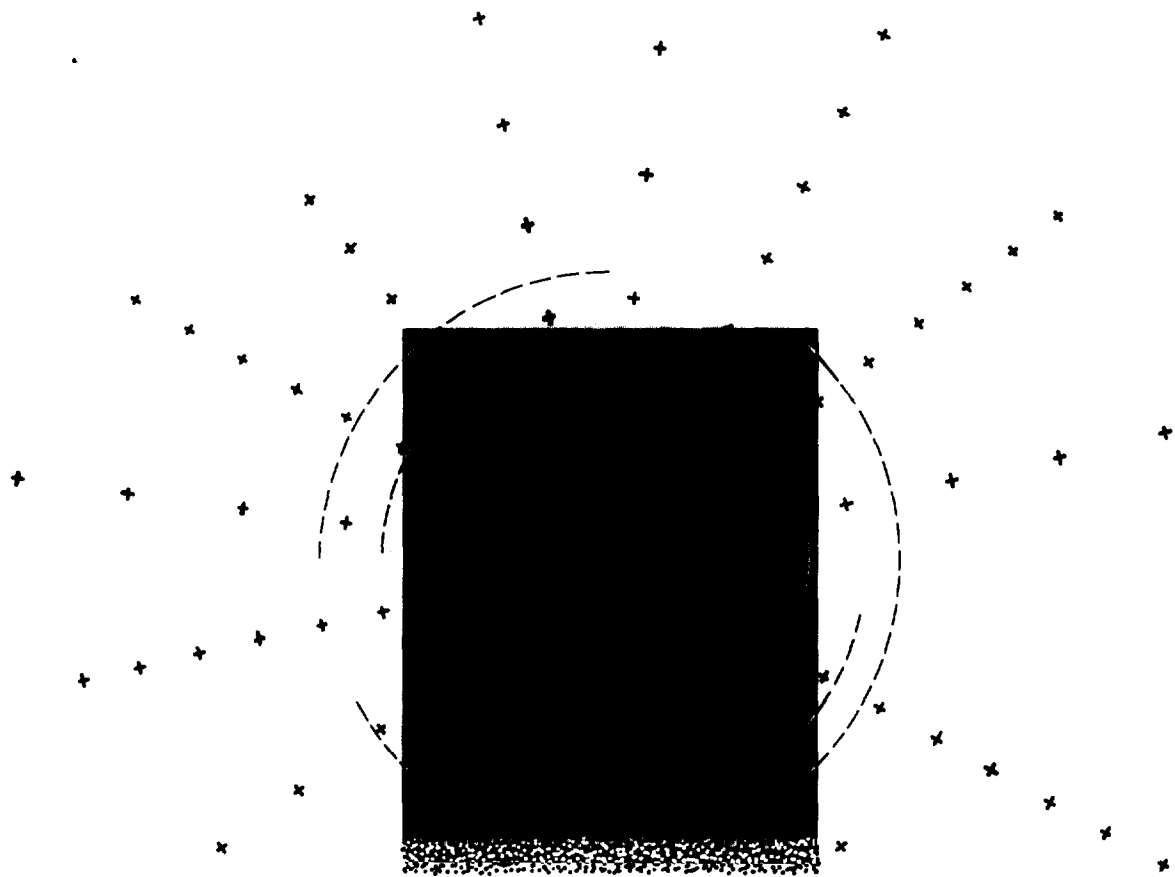
Respectfully submitted,



David Tillotson
4606 Charleston Terrace, N.W.
Washington, DC 20007
Tel: 202/625-6241

Robert W. Shivery

Date: March 19, 1998



WHEELER BROADCAST CONSULTING

Robert W. Shivery

Petition for Rule Making

Rule Making to:

**Amend 47 CFR 73.202(b)
Substitute Channel 272 C2 for Channel 272 A
Jacksonville, TX
Substitute Channel 263 A for Channel 272 A
Center, TX**

March - 1998



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Engineering Statement

Petition for Rule Making

This consultant has been retained on behalf of Robert W. Shivery, licensee of KLJT in Jacksonville, TX, for the purpose of preparing technical support to a Petition for Rule Making to amend the FM Table of Allotments, 47 CFR 73.202(b), so as to add Channel 272 C2 to Jacksonville, TX in place of Channel 272 A and to modify the license of KLJT accordingly. So as to provide compliance with 47 CFR 73.207 it is further proposed that Channel 263 A be substituted for Channel 272 A in Center, TX and the license of KDET-FM be modified so as to accommodate the change at Jacksonville.

Channel 272C2, Jacksonville, TX (KLJT)

A full search of the Commission's February 28, 1996 FM database was performed and it was found that, with the exception of the licensed operation of KDET-FM in Center, TX, Channel 272 C2 could be substituted for Channel 272A at Jacksonville, TX with the imposition of a 13.4 km S.E. site restriction. The United States Census Bureau reports that the coordinates of Jacksonville, TX are:

6025 MARTWAY
SUITE 112
MISSION, KS 66202
913.362.7282
913.362.7287

N 31° 57' 55"
W 95° 15' 36".

The point nearest to Jacksonville which meets the minimum spacing requirements 47 CFR 73.207 has the coordinates of:

N 31° 52' 52"
W 95° 09' 30"

The point nearest to Jacksonville is thus chosen as the allocation reference point. A copy of the Commission's database search, demonstrating compliance with 47 CFR 73.207 at the allocation point, is included in this report as Exhibit 1.

From the proposed Class C2 allocation point the contours of a standard Class C2 (50 kW at 150m HAAT) radio station were predicted and it was found that the proposed Class C2 facilities would indeed illuminate the entire corporate boundaries of Jacksonville, TX with a signal well in excess of 70 dBu as prescribed by 47 CFR 73.315 of the Rules. A digitally generated map showing the 60 dBu and 70 dBu contours of the proposed Channel 272 C2 operation, as well as the city of Jacksonville, TX, is included in this report as Exhibit 3.

Comparative Service - KLJT

The 60 dBu contour of the proposed Channel 272 C2 operation completely encompasses the 60 dBu contour of the licensed¹ KLJT operation. As such, there is no loss area involved with the proposed substitution. As presently licensed, KLJT serves an area encompassing 1815.7 km². The proposed Class C2 facilities would serve an area of 8298.0 km², an increase of 6,482.3 km². The increase in area represents an increase of 357%. As presently licensed, KLJT serves a population of 47,209 persons. The proposed Class C2 facilities would serve a population of 199,376 persons, an increase 152,167 persons or 322.3%. A digitally generated map, comparing the licensed KLJT 60 dBu service area and the proposed Channel 272 C2 service area is included in this report as Exhibit 8.

KDET-FM - Center, TX

The proposed Channel 272 C2 substitution in Jacksonville, TX would short space the licensed operation of KDET-FM by 76.54 km. So as to eliminate the short spacing it is proposed that Channel 263 A be substituted for Channel 272 A at Center, TX. Channel 263 A will not meet the minimum spacing requirements of 47 CFR 73.207 at the licensed KDET-FM transmitter site however KDET-FM has agreed² to change transmitter sites in order to move to Channel 263 A.

¹ KLJT is currently licensed with 3 kW ERP but has filed a mutual upgrade application, along with KDET-FM, seeking an increase in power to 6 kW. As of this writing the application has not appeared on public notice and has not been assigned a file number. Even when the 6 kW operation of KLJT is compared with the proposed Class C2 replacement we find that the 60 dBu contour completely encompasses 60 dBu contour of KLJT.

² The site move agreement is with Waller Broadcasting, Inc. who is the proposed assignee of KDET-FM. See BTCH-980209EB.

The coordinates of Center, TX are listed by the United States Census Bureau as:

N 31° 47' 37"
W 94° 10' 42"

The point nearest to Center, TX in which the minimum spacing requirements of 47 CFR 73.207 are met on Channel 263 A, the proposed allocation point, is 12.36 km S.W. of Center and has the coordinates of:

N 31° 42' 13"
W 94° 06' 05"

A search of the Commission's February 28, 1996 FM database, demonstrating compliance with 47 CFR 73.207 on Channel 263 A at Center, TX, is included in this report as Exhibit 2³. The predicted 60 dBu and 70 dBu contours of a model Class A radio station (6 kW at 100m HAAT) were calculated from the allocation reference point and it was determined that the entire corporate boundaries of Center, TX were encompassed by the predicted 70 dBu contour of the proposed substitution. A digitally generated map, showing the 60 dBu and 70 dBu contours as well as the city of Center, TX is included in this report as Exhibit 4.

Comparative Service - KDET-FM

The Channel 263 A replacement for KDET-FM involves a site change and, as such, there will be areas of loss and areas of gain. In order to determine the extent of the gain and loss areas a digitally generated map was created that shows both the existing, licensed, KDET-FM 60 dBu service area as well as the Channel 263 A replacement 60 dBu service area. A copy of that map is included in this report as Exhibit 5. From exhibit 5, the areas of gain and loss were measured by employing a K&E model 620,000 polar planimeter and the loss area was measured to encompass 505.75 km². The gain area, in contrast, encompasses 1,361.2 km². The total service area of KDET-FM, when calculated by the arithmetic average of 360 radials, would increase from the presently licensed 1676.3 km² to 2461.5 km², an increase of 785.2 km² or 46.8%.

³ The allocation point for Channel 263 A at Center, TX fully protects the allocation point for Channel 262 A at Tatum, TX. An application has been filed for Channel 262A at Tatum (BPH-9707081B) which, when granted, will be much less restrictive to KDET-FM however, so as to not delay grant of this proposed Rule Making, the most restrictive preclusion was used for the purpose of this report.

The population presently served by KDET-FM is 20,571 persons according to the 1990 US Census. The proposed Channel 263 A substitution facilities would serve a total population of 22,281 persons, an increase of 1,710 persons or 8.3%.

Additional Aural Services in Gain and Loss Areas

So as to assure that no white or gray area would be created as a result of the change in allocation at Center, TX additional exhibits were prepared. Exhibit 6 of this report is a digitally generated map showing the gain area and loss area surrounding the proposed KDET-FM substitution as well as the 60 dBu contour of other licensed FM radio stations. From Exhibit 6 we find that the loss area is served, in part⁴, by 17 additional FM radio stations. The gain area is served, in part, by 12 additional FM radio stations. No part of the loss area is served by less than 2 other FM radio stations. Two parts of the gain area, one encompassing 338.1 km² and the other encompassing 60.7 km², is served by only one other FM service. Additionally, one part of the gain area, encompassing 26 km², would in fact receive its first FM service from the proposed Channel 236 A allocation facilities. A similar digitally generated map was created in Exhibit 7 that examines the number of additional AM radio stations that provide service⁵ to the gain and loss areas. From exhibit 7 we find that the loss area is served, in whole or in part, by 6 AM radio stations and that the gain area is served, in whole or in part, by 5 AM radio stations. From exhibits 6 and 7 we find that no portion of the loss area is served by fewer than 5 radio stations and, as such, no portion of the loss area is underserved.

Methodology

All information for FM facilities was gleaned from the February 28, 1998 release of the Commission's FM database. All height above average terrain calculations were based on 8 cardinal radials as set forth in 47 CFR 73.313 and terrain data was extracted by a linear interpolation of the NGDC 30 second terrain database.

⁴ No other FM radio signal serves the entire loss area or the entire gain area.

⁵ Large portions of the KDET-FM service area, both present and proposed, are comprised of rural areas or communities with populations of less than 2,500 persons. There are, however, cities with populations in excess of 2,500 in the service areas and, as such, the more restrictive 2 mV/m daytime groundwave contour was utilized in the determination of service in accordance with 47 CFR 73.182(b) of the Rules.

Predicted service contours were based on 360 evenly spaced radials and population determinations were based on a digital overlay of minor civil subdivision data as provided by the PL-94-171 census data files. The census files draw data from the 1990 US Census and the algorithm utilizes the block centroid retrieval methodology. Area determinations were measured by employing a K&E model 620000 Polar Planimeter or on an arithmetic average of the 360 distance determinations as identified.

Conclusion

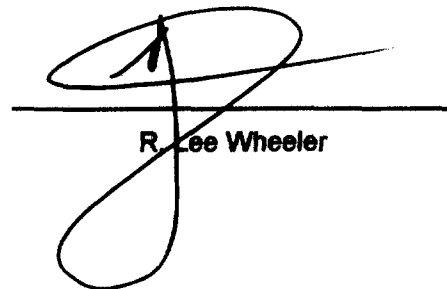
The public interest is clearly served by the preferential arrangement of the table of allotments as requested in this petition. KLJT would benefit by increasing service area by 357% and population served 322%. This while allowing KDET-FM to increase its service area by 46.6% and its population service base by 8.3%. No white or gray area is created as a result of the re-arrangement. Accordingly, it is respectfully requested that 47 CFR 73.202(b), the Commission's FM Table of Allotments, be amended to read as follows:

Community	Present	Proposed
Jacksonville, TX	272 A, 293 C	272 C2, 293 C
Center, TX	272 A	283 A

Certification

All information contained in this report is true and accurate to the best of my belief. Having had numerous matters before the Commission, my qualifications are a matter of record.

3/5/98
Date


R. Lee Wheeler

WHEELER BROADCAST CONSULTING
6025 Martway - Suite 112 - Mission KS 66202

KLJT
Class C2 Allocation Point

REFERENCE		CLASS C2	DISPLAY DATES
31 52 52 N			DATA 02-28-98
95 09 30 W		Current rules spacings	SEARCH 03-02-98
----- CHANNEL 272 -102.3 MHz -----			

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KLJT	272A	Jacksonville	TX	321.6	21.29	166.0	-144.71 *
LI CN	32 01 52	95 17 56	3.000 kW	100M	13.2	103.2	
		Robert Warren Shivery				BLH930920KH	
KDETFM	272A	Center	TX	93.1	89.46	166.0	-76.54 *
LI CN	31 50 03	94 12 53	3.000 kW	91M	55.6	103.2	
		Center Broadcasting Co., Inc.				BLH7881	
AP274	274A	Winona	TX	11.1	55.00	55.0	0.00 *
AP CN	32 22 04	95 02 44	6.000 kW	100M	34.2	34.2	
		Huggins & Gransee Broadcastin				BPH960222MF	
		>Filed per D95-123					
KTXQ	271C	Fort Worth-Dallas	TX	295.0	188.08	188.0	0.08 <
LI CY	32 34 54	96 58 32	100.000 kW	441M	116.9	116.8	
		CBS, Inc.				BLH910508KB	
AP274	274A	Winona	TX	2.2	63.50	55.0	8.50
AP CN	32 27 12	95 07 58	6.000 kW	100M	39.5	34.2	
		B K Radio				BPH960220MH	
AP274	274A	Winona	TX	0.8	64.94	55.0	9.94
AP CN	32 28 00	95 08 53	6.000 kW	100M	40.4	34.2	
		Metrosound of East Texas				BPH960222MG	
ALOPEN	274A	Winona	TX	359.3	67.46	55.0	12.46
AL N	32 29 22	95 10 01	0.000 kW	0M	41.9	34.2	
		95-123					
		WO= 960122					960222
		>Effective 1-22-96					
AP271	271C3	Blanchard	LA	68.3	129.57	117.0	12.57
AP ZCN	32 18 17	93 52 45	23.000 kW	100M	80.5	72.7	
		Harvest Broadcasting Company				931217MD	
		>Untimely Filed					
AP274	274A	Winona	TX	10.5	67.68	55.0	12.68
AP DCN	32 28 52	95 01 36	6.000 kW	100M	42.1	34.2	
		Oara, Inc.				BPH960216MB	
		>Amended 960930					

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CLASS C2

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KYBI LI ZCN	270C2 31 22 08	Huntington 94 38 45	TX 24.500 kW	139.4 203M	74.77 46.5	58.0 36.0	16.77
Angelina Broadcasting Corpora					BLH960304KA		
AP274 AP CN	274A 32 32 21	Winona 95 13 16	TX 2.500 kW	355.4 155M	73.21 45.5	55.0 34.2	18.21
Michael Harris					BPH960222ME		
AP274 AP CN	274A 32 32 21	Winona 95 13 16	TX 6.000 kW	355.4 100M	73.21 45.5	55.0 34.2	18.21
Radio Sun Group of Texas, Inc					BPH960220MA		
>Amended 970513							
AP274 AP CN	274A 32 33 14	Winona 95 12 49	TX 6.000 kW	356.0 100M	74.78 46.5	55.0 34.2	19.78
Winona Airwave Company					BPH960222MH		
AP271 AP CN	271C3 32 36 08	Blanchard 93 54 23	LA 25.000 kW	55.4 100M	142.53 88.6	117.0 72.7	25.53
L & L Broadcasting Company					931216ME		
ALOPEN AL N	271C3 32 35 18	Blanchard 93 53 31	LA 0.000 kW	56.2 OM	142.82 88.8	117.0 72.7	25.82
93-13 WO= 931116					931216		
>Site Restricted-Effective 11-15-93							
AP271 AP CN	271C3 32 40 17	Blanchard 93 57 24	LA 25.000 kW	51.8 100M	143.16 89.0	117.0 72.7	26.16
Delaney Broadcasting, Inc.					931214ME		
AP271 AP CN	271C3 32 36 37	Blanchard 93 54 04	LA 9.300 kW	55.2 166M	143.44 89.2	117.0 72.7	26.44
Decibel, Inc.					931215MA		
AP271 AP CN	271C3 32 34 32	Blanchard 93 52 06	LA 10.000 kW	57.2 140M	143.93 89.4	117.0 72.7	26.93
SAHHJM/FM					931217MA		
>Untimely Filed							
AP271 AP CN	271C3 32 35 41	Blanchard 93 52 50	LA 25.000 kW	56.2 100M	144.10 89.6	117.0 72.7	27.10
Outstanding Broadcasting					931216MD		
AP271 AP CN	271C3 32 40 39	Blanchard 93 55 41	LA 15.000 kW	52.2 129M	145.71 90.6	117.0 72.7	28.71
Poke Salad Broadcasting Compa					931216MC		

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CLASS C2

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
KBRQ	273C1	Hillsboro	TX	268.6	189.47	158.0	31.47
LI CN	31 49 29	97 09 33	100.000 kW	137M	117.8	98.2	
Sonace Waco License Subsidiar					BLH840326AS		
KKYRFM	273C1	Texarkana	TX	30.0	199.08	158.0	41.08
LI CN	33 25 48	94 05 08	100.000 kW	140M	123.7	98.2	
Gulfstar Communications Texar					BLH891218KD		
KMJQ	271C	Houston	TX	184.9	236.12	188.0	48.12
LI CN	29 45 32	95 22 03	13.000 kW	240M	146.8	116.8	
Clear Channel Radio Licenses,					BLH840402CC		
>** This license is for an AUXILIARY facility of KMJQ, Houston, Texa							

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6025 Martway - Suite 112 - Mission KS 66202

Alternate Channel
 KDET Center, TX

REFERENCE

31 42 13 N
 94 06 05 W

CLASS A

Current rules spacings

CHANNEL 263 -100.5 MHz

DISPLAY DATES

DATA 02-28-98

SEARCH 03-02-98

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
ALOPEN	262A	Tatum	TX	323.9	71.99	72.0	-0.01 *
AL N	32 13 35	94 33 11	0.000 kW	OM	44.7	44.8	
96-10							
>Change of Community from Channel 260C3, Henderson, TX							
>Site Restriction 10.2km South-Effective 3-3-97-Reserved for KGRIFM							
>D96-10-Petition for Recon D96-10 filed 2-28-97-Dismissed MO&O D96-1							
KRRVFM	262C	Alexandria	LA	106.3	165.94	165.0	0.94 <
CP CN	31 16 25	92 25 43	40.000 kW	50M	103.1	102.6	
Champion Licensing Subsidiary					BPH971022ID		990622
>For auxiliary purposes only							
KRRVFM	262C	Alexandria	LA	115.7	169.33	165.0	4.33
LI CY	31 01 59	92 30 08	100.000 kW	321M	105.2	102.6	
KDBS, Inc.					BLH900518KE		
KDVE.A	262A	Tatum	TX	332.5	83.29	72.0	11.29
AP ZCN	32 22 06	94 30 43	3.300 kW	136M	51.8	44.8	
Dean Broadcasting, Inc.					BPH970708IB		
>From Channel 260C3, Henderson, TX, per D96-10-Petition for Recon D9							
>Filed 2-28-97-Dismissed MO&O D96-10, 970815							
>Amended 971117							
ALOPEN	264C3	Natchitoches	LA	80.5	100.57	89.0	11.57
AL N	31 50 56	93 03 12	0.000 kW	OM	62.5	55.3	
>From Channel 240A per D96-241							
>Reserved for KZBL per One-Step Application BPH-970611IH							
KZBL.A	264C3	Natchitoches	LA	83.4	102.68	89.0	13.68
AP ZCN	31 48 17	93 01 27	25.000 kW	75M	63.8	55.3	
Bundrick Communications, Inc.					BPH970611IH		
>One-Step Application from Channel 264A-From Channel 240A per D96-24							
>Amended 971104							
KRMDFM	266C	Shreveport	LA	8.2	110.03	95.0	15.03
LI CY	32 41 08	93 56 00	100.000 kW	341M	68.4	59.0	
Amcom of Louisiana, Inc.					BLH850228LB		
AD264	264C2	Overton	TX	312.5	123.74	106.0	17.74

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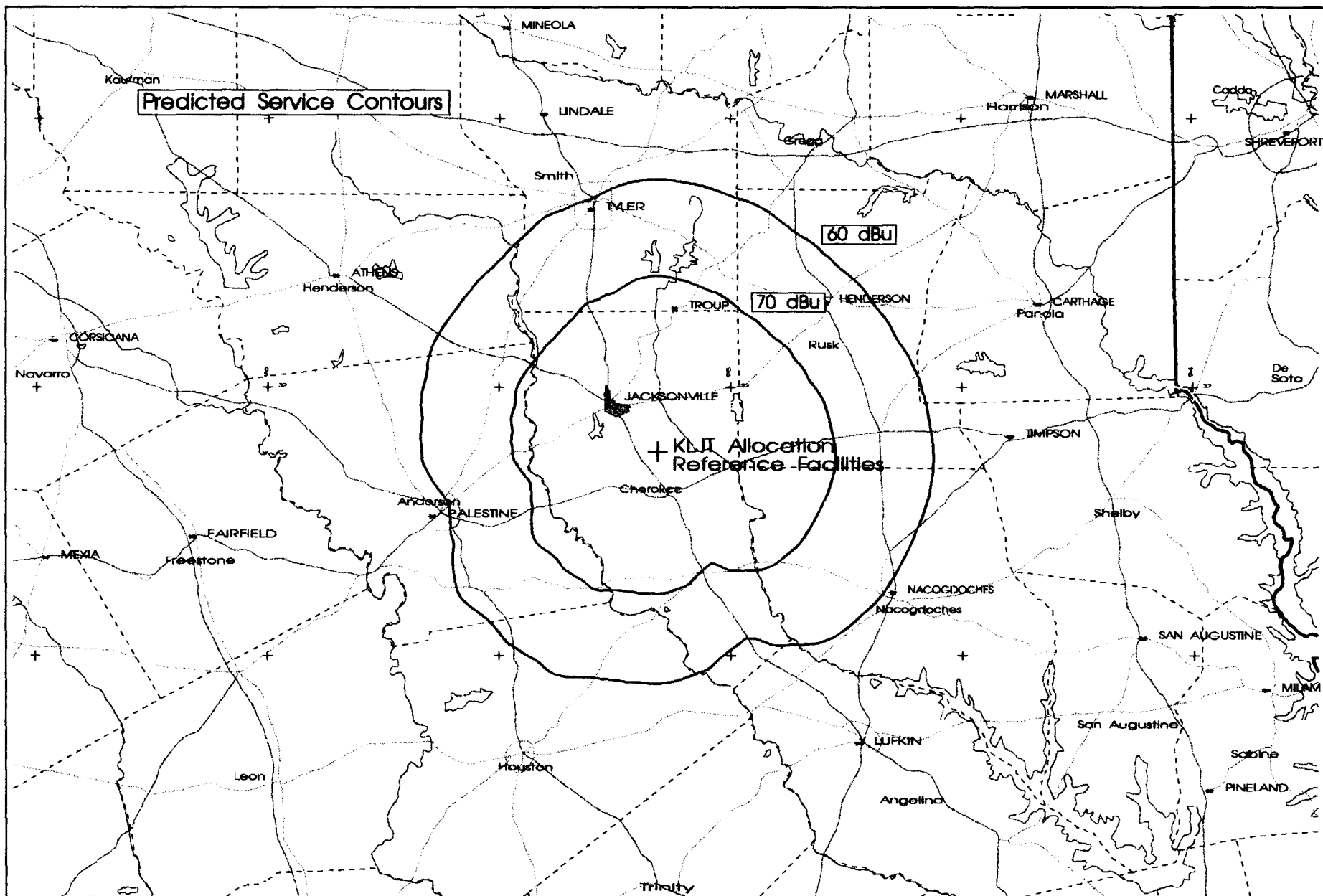
CLASS A

CALL TYPE	CH/ LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
AD	32 27 09	95 04 23	0.000 kW	OM	76.9	65.9	
	Bowie-Nocona Broadcasting Co.						970421
>Site Restriction 21.8km Northwest-Counterproposal							
DE264	264C	Mount Pleasant	TX	325.3	186.20	165.0	21.20
DE	33 04 36	95 14 26	0.000 kW	OM	115.7	102.6	
	Bowie-Nocona Broadcasting Co.						970421
>Counterproposal							
KPXI	264C	Mount Pleasant	TX	325.3	186.20	165.0	21.20
LI CN	33 04 36	95 14 26	100.000 kW	300M	115.7	102.6	
	East Texas Broadcasting, Inc.						BLH870924KB
KOVEFM	264C	Winnie	TX	192.6	187.64	165.0	22.64
LI CN	30 03 05	94 31 37	100.000 kW	595M	116.6	102.6	
	Tichenor License Corporation						BLH961226KD
ALOPEN	260A	Mount Enterprise	TX	293.7	59.88	31.0	28.88
AL N	31 55 06	94 40 54	0.000 kW	OM	37.2	19.3	
	96-10	WO= 970303					970403
>Effective 3-3-97 per D96-10-Petition for Recon D96-10 filed 2-28-97							
>Dismissed MO&O D96-10, 970815							
ALOPEN	264A	Natchitoches	LA	83.4	102.63	72.0	30.63
AL N	31 48 18	93 01 29	0.000 kW	OM	63.8	44.8	
	96-241						
>*To Channel 264C3 per One-Step Application BPH-970611IH							
>Effective 5-27-97-Reserved for KZBL per D96-241							
AP260	260A	Mount Enterprise	TX	298.5	67.26	31.0	36.26
AP CN	31 59 26	94 43 39	4.600 kW	113M	41.8	19.3	
	Oara, Inc.						BPH970403MD 970626
>Amended 970612							
>Petition for Recon D96-10 filed 2-28-97-Dismissed MO&O D96-10, 9708							
KDVE	260C3	Henderson	TX	305.7	80.97	42.0	38.97
LI ZCN	32 07 36	94 47 57	7.100 kW	132M	50.3	26.1	
	Dean Broadcasting, Inc.						BLH931221KA
>*To Channel 262A, Tatum, TX per D96-10							
>Petition for Recon D96-10 filed 2-28-97-Dismissed MO&O D96-10, 9708							
KZHE	263C2	Stamps	AR	21.3	211.38	166.0	45.38
LI CN	33 28 34	93 16 23	50.000 kW	150M	131.4	103.2	
	A-1 Communications, Inc.						BLH920410KC
KMVLFM	263C3	Madisonville	TX	249.9	187.89	142.0	45.89

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CLASS A

CALL TYPE	CH# LAT	CITY LNG	STATE PWR	BEAR' HT	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
LI ZCN	31 06 40	95 57 09	13.000 kW	137M	116.8	88.3	
Hunt Broadcasting					BLH970516KB		
>One-step application from Channel 263A.							

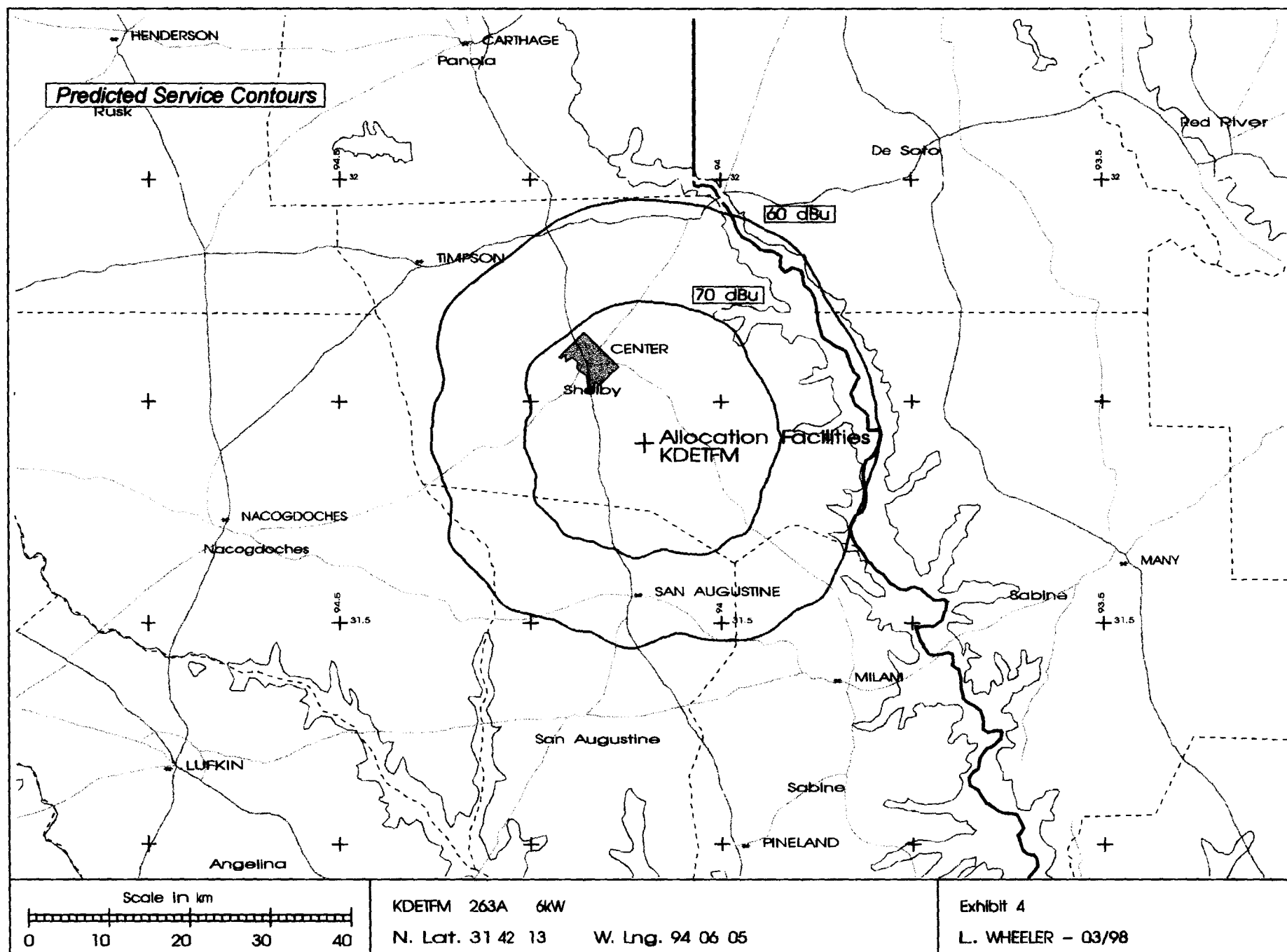


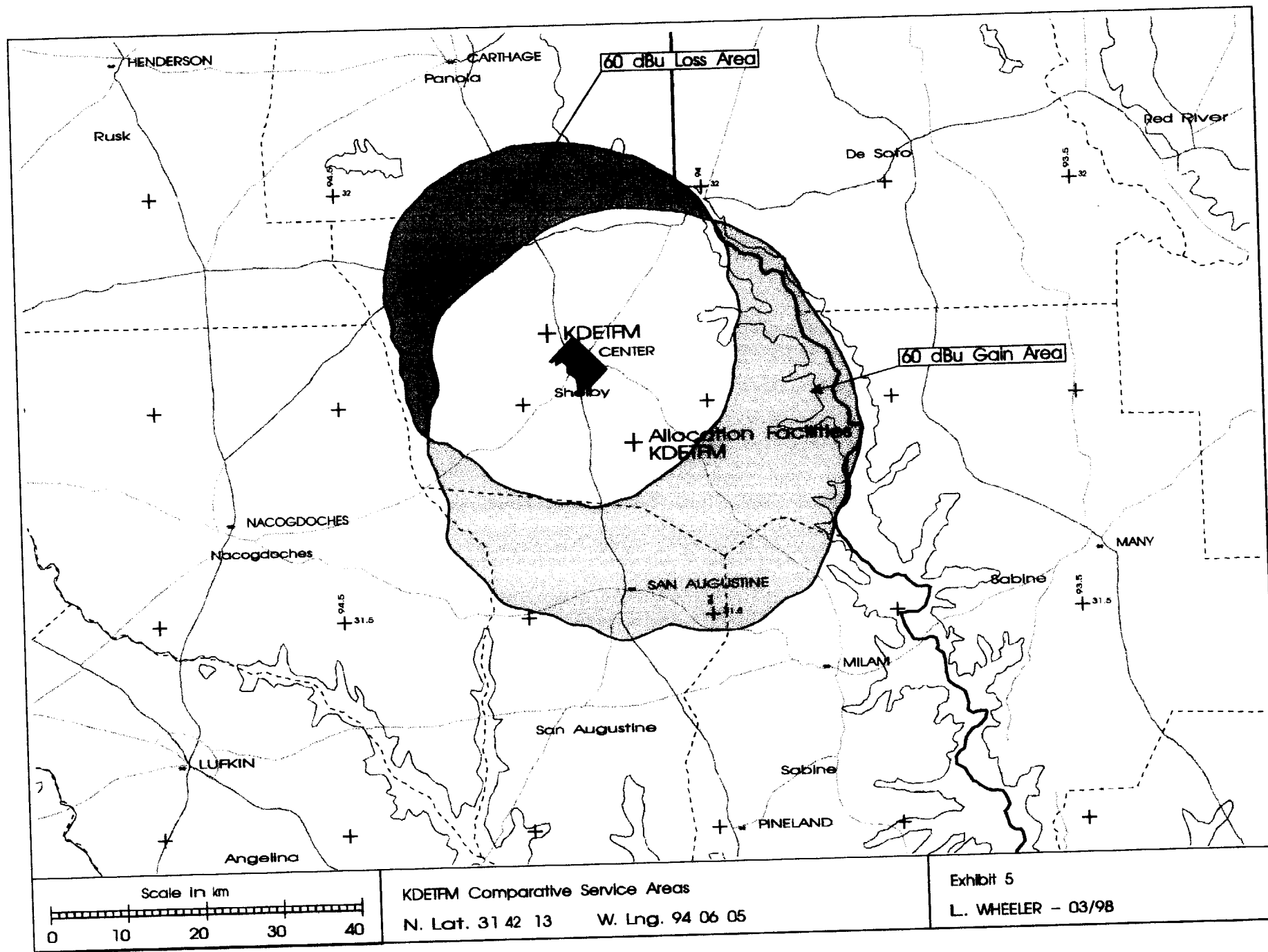
Proposed KLJT Class C2 Allocation

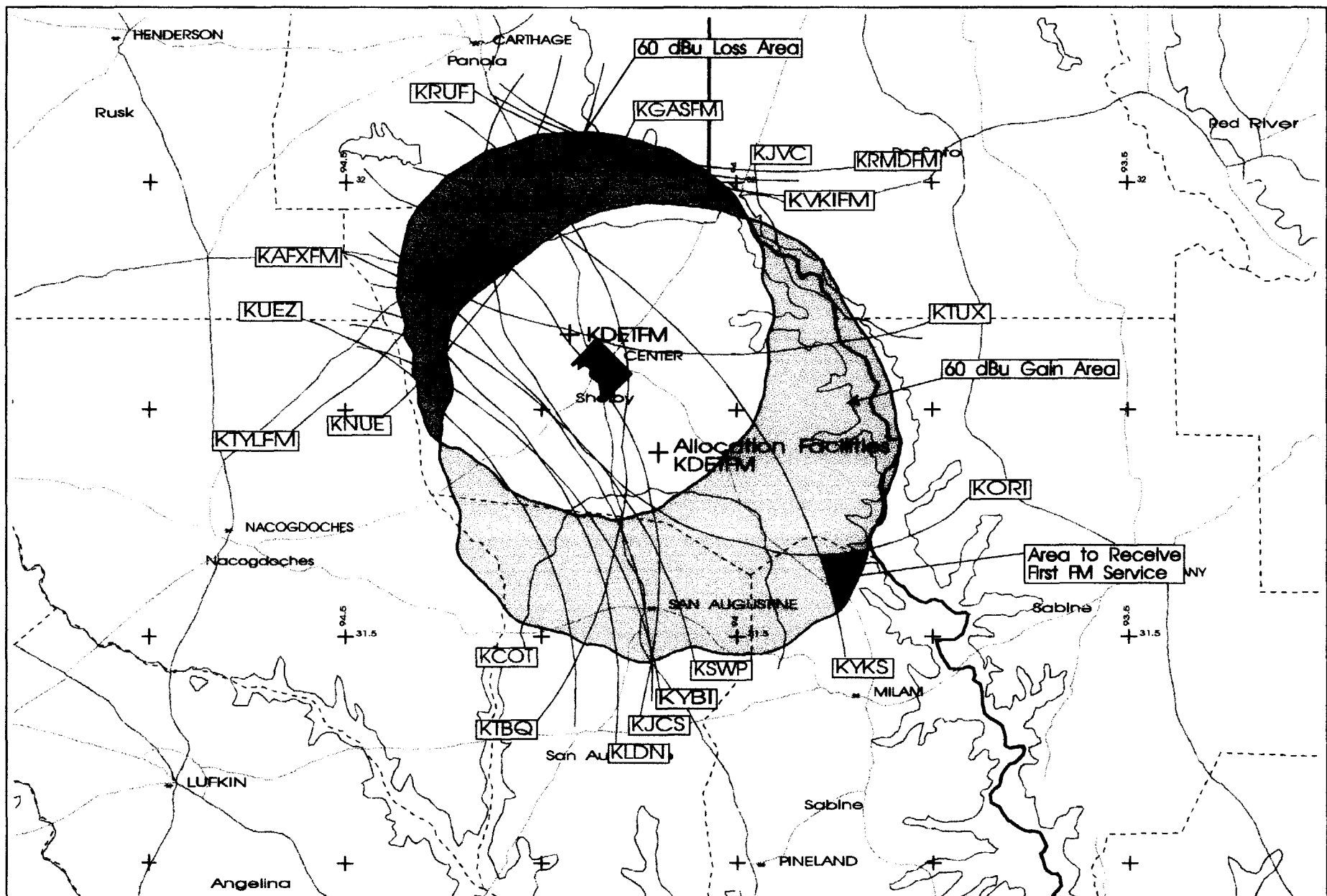
N. Lat. 31 52 52 W. Lng. 95 09 30

Exhibit 3

L. WHEELER - 03/98



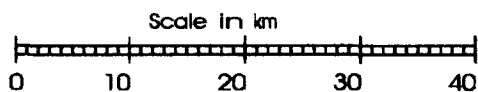
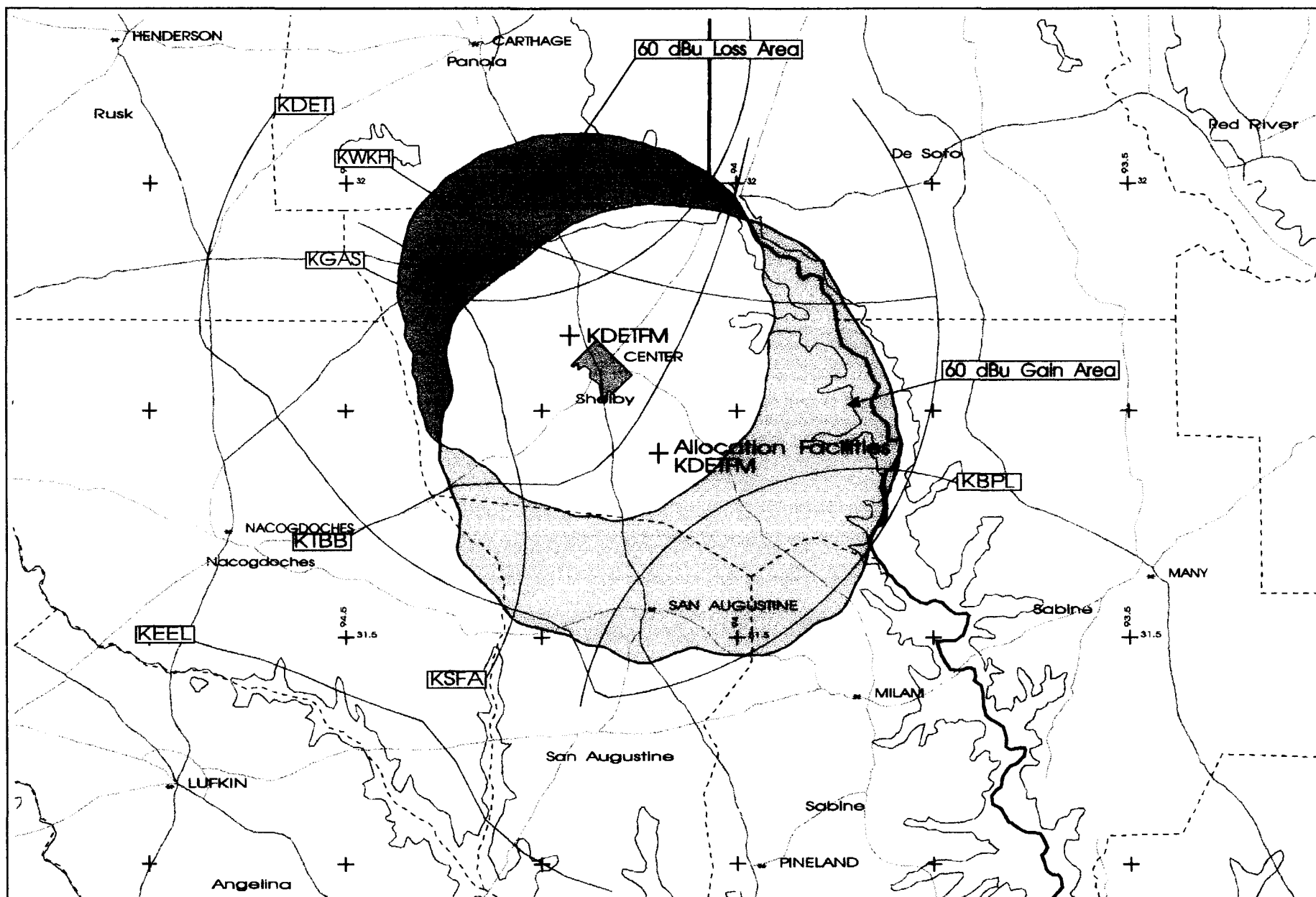




Scale in km
0 10 20 30 40

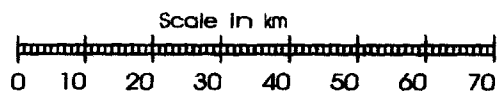
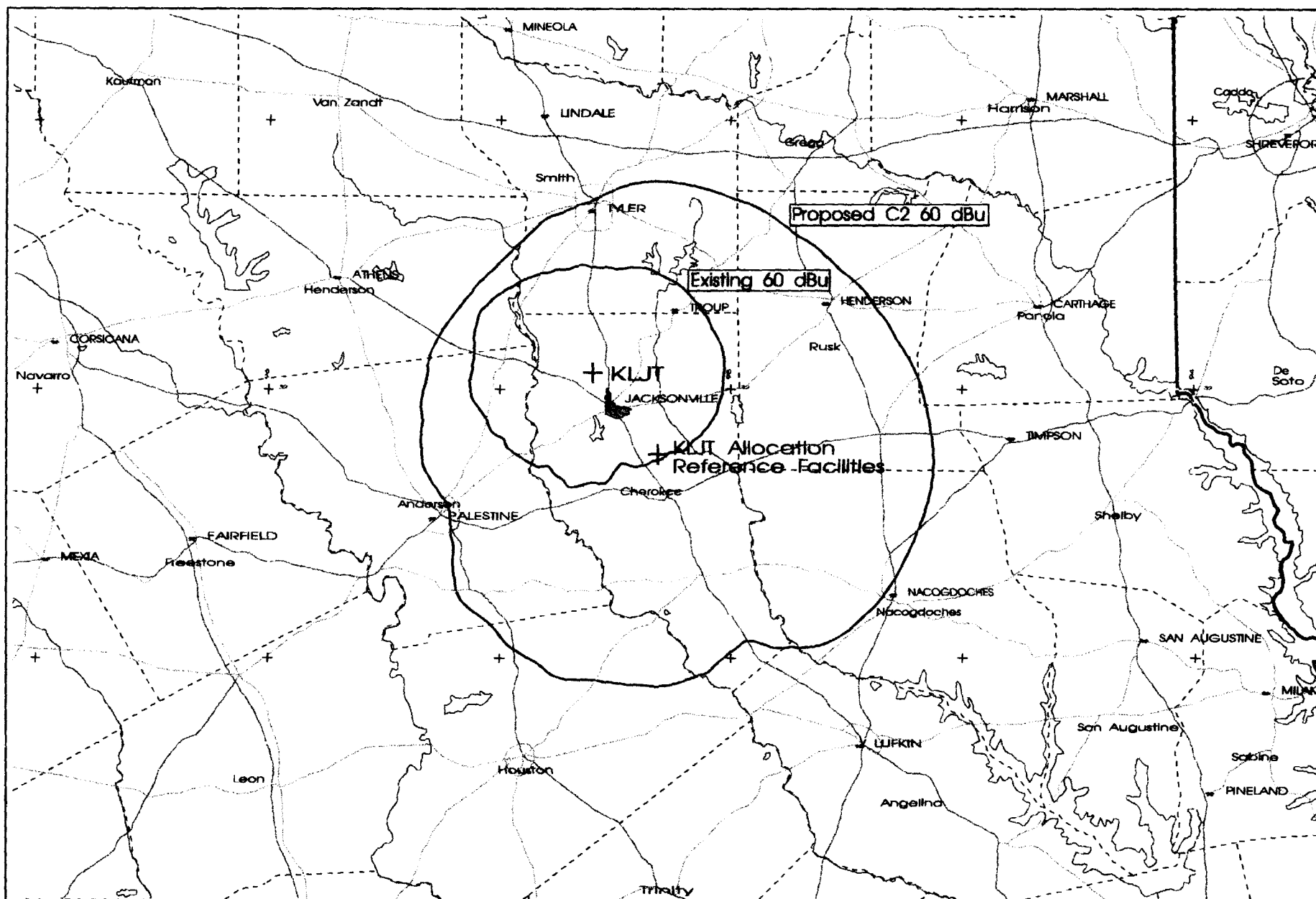
KDET FM Additional FM Services In Gain and Loss Areas
N. Lat. 31 42 13 W. Lng. 94 06 05

Exhibit 6
L. WHEELER - 03/98



KDET FM Additional AM Services in Gain and Loss Areas
 N. Lat. 31 42 13 W. Lng. 94 06 05

Exhibit 7
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KLJT Comparative Service Contours
 N. Lat. 31 52 52 W. Long. 95 09 30

Exhibit 8
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DUDLEY WALLER
Radio Center
P.O. Box 1648
Jacksonville, Texas 75766

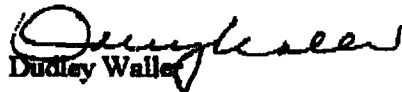
March 17, 1998

Mr. Robert W. Shivery
5987 Wanner Road
Narvon, PA 17555

Dear Mr. Shivery:

The purpose of this letter is to confirm that I have filed an application with the FCC for consent to acquire control of Center Broadcasting, Inc. which I expect will be granted this month and that I have agreed that after I acquire control of Center Broadcasting, Inc. the company will consent to the change of the channel of operation of Station KDET-FM, Center, Texas, to Channel 263A and to relocate KDET-FM so as to accommodate your proposal to upgrade Station KLJT, Jacksonville, Texas, from Class A to Class C2 on Channel 272.

Sincerely,


Dudley Waller